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Information Disclosure Statement by Applicant						Applicant: Takeo Sonobe			
(Use several sheets if necessary)						Filed: May 4, 2006		Group: Not Yet Assigned	
Foreign Patent Documents									
								Translation	
Init.		Document No.	Date	Country	Class	Subclass	Yes	No	
Co	A	JP2004-127857	4/22/2004	JP			Abstract		
Co	B	JP-11-038078	2/12/1999	JP			Abstract		
Co	C	JP-10-038957	2/13/1998	JP			Abstract		
Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)									
Co	D	"Electrical Engineering Handbook", 2001, pgs. 485-486, 1005-1023, 1225-1226, 6 th Edition, The Institute of Electrical Engineers of Japan, Japan (with English Abstract).							
Co	E	"Ionized Gas", Electrical Engineering Handbook, Discussion pgs. 28-51, 103-114, The Institute of Electrical Engineers of Japan, Japan (with English Abstract) 2001.							
Co	F	"Electromagnetic Fields And Public Health: Extremely Low Frequency Fields And Cancer", Oct. 2001, Fact sheet N 263, World Health Organization (WHO).							
Co	G	"Electromagnetic Fields And Public Health: Extremely Low Frequency (ELF)", Nov. 1998, Fact sheet N 205, World Health Organization (WHO).							
Co	H	"Protecting Children From Ultraviolet Radiation", Jul. 2001, Fact sheet N 261, World Health Organization (WHO).							
Co	I	KABUTO, M., "Epidemiologic Study On Childhood Cancers In Japan", 1999-2002, The National Institute for Environmental Studies (NIES), Japan (with English Abstract).							
Co	J	OOYA, T., et al., CRIEPI Review No. 47 p 56, Central Research Institute of Electric Power Industry, Japan 2002 (with English Abstract).							
Co	K	FUKUSHIMA, M., "A Study On Audible Noise From AC And DC Transmission Lines" (Synopsis) Central Research Institute of Electric Power Industry, Komae Research Laboratory, Rep. T series 2001, Japan.							
Co	L	SASANO, T., et al., "Corona Effects of UHV AC Overhead Transmission Lines", (Synopsis) pg. 32, Central Research Institute of Electric Power Industry, Komae Research Laboratory, Rep. T series 2004, Japan.							
Co	M	TANUMA, S., "Molecular Biology", Apr. 1999, p 81, Maruzen Ltd., Japan (with English Abstract).							
Co	N	SATO, K., et al., "Decomposition Characteristics Of Benzene In Flue Gas By Corona Discharge Plasma", Vol. 53, Aug. 2003, Muroran Institute of Technology, Japan.							
Co	O	J-Y. Roncin and F. Launay, "Tables Of Vacuum Ultraviolet Emission Band Systems Of Molecular Nitrogen From 82.6 to 124.2nm" A&A Supplement series, Vol. 128, Mar. 1 1998, pp 361-362.							
Co	P	F.G. Celii, et al., "Use of Spectrograph-based OES for SiN Etch Selectivity And Endpoint Optimization", 2001, Texas Instruments.							
Co	Q	Health Guidance Manual Against Ultraviolet Light, Apr. 2004, Japan Ministry of The Environment home page (with English Abstract).							
Co	R	MASAMITU, I., "Children, Skin And Sun", DHC Shuppan, 1996, pgs. 18-49 (with English Abstract).							
Co	S	RYER, Alex, "Light Measurement Handbook", 1997, http://www.intl-light.com .							
Co	T	P.W. Atkins, "Physical Chemistry", 6 th Edition, 1998, pp. 248-249, 512, Oxford University Press.							
Examiner						Date Considered <u>11/26/07</u>			
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.									